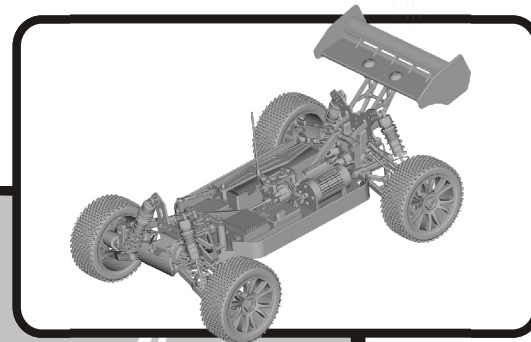
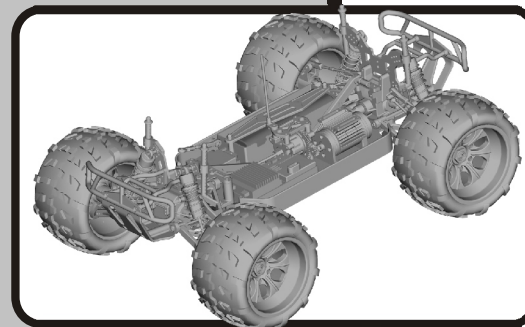


INSTRUCTION MANUAL

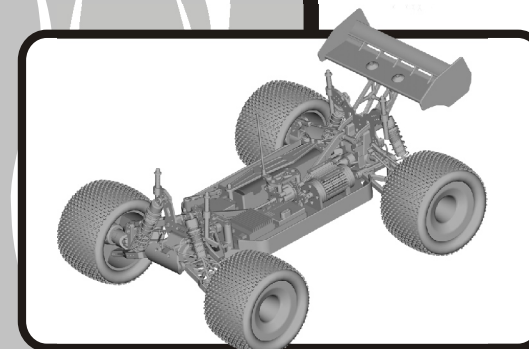
1/8TH SCALE 4WD RADIO CONTROLLED ELECTRIC POWERED BRUSHLESS VEHICLES



A. Off-road Buggy

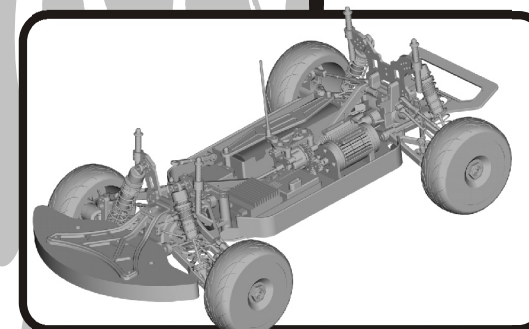


B. Off-road Truck



C. Off-Road Truggy

**D. On-road Car
E. Rally Monster**



Notes:

- ⇒ The radio controlled racing models is not toy. It is suited for experienced operators.
Read and understand the instructions carefully before operating or assembling your racing model.
- ⇒ Specifications are subject to change without prior notice, and actual received model may vary from the images and/or descriptions in this manual.

1/8th brushless electric powered model Configuration

With ★ for leave the factory Configuration

Model name	Brushless Motor Model	KV(Brushless Motor)	RPM(Brushless Motor)	Max output for brushless ESC	Output Current	Voltage Input for ESC	ESC Temperatre protection	Under Voltage Protection	NI-MH Battery	Lipo Battery	Gear Ratio	Speed
Off-road Buggy	3660(540L)	★ 3000KV	21600rpm	540W/60sec	80A	NI-MH Battery 7.2V	98. (+/-3-5 centigrade)	On/below 5V 1A	★ 3000-4500mAh		14T/45T	45KM
		3000KV	25200rpm	540W/60sec	80A	NI-MH Battery 8.4V	98. (+/-3-5 centigrade)	On/below 5.5V 1A	3000-4500mAh		12T/45T	50KM
		3000KV	22200rpm	540W/60sec	80A	Lipo Battery 7.4V	98. (+/-3-5 centigrade)	On/below 5V 1A		3500-4500mAh	14T/45T	55KM
		1700KV	25160rpm	540W/60sec	80A	Lipo Battery 14.8V	98. (+/-3-5 centigrade)	On/below 9.6V 1A		4000-5000mAh	14T/45T	70KM
Off-road Truggy	3660(540L)	★ 3000KV	21600rpm	540W/60sec	80A	NI-MH Battery 7.2V	98. (+/-3-5 centigrade)	On/below 5V 1A	★ 3000-4500mAh		12T/45T	50KM
		3000KV	25200rpm	540W/60sec	80A	NI-MH Battery 8.4V	98. (+/-3-5 centigrade)	On/below 5.5V 1A	3000-4500mAh		12T/45T	45KM
		3000KV	22200rpm	540W/60sec	80A	Lipo Battery 7.4V	98. (+/-3-5 centigrade)	On/below 5V 1A		3500-4500mAh	14T/45T	45KM
		1700KV	25160rpm	540W/60sec	80A	Lipo Battery 14.8V	98. (+/-3-5 centigrade)	On/below 9.6V 1A		4000-5000mAh	12T/45T	65KM
Off-road Truck	3660(540L)	★ 3000KV	21600rpm	540W/60sec	80A	NI-MH Battery 7.2V	98. (+/-3-5 centigrade)	On/below 5V 1A	★ 3000-4500mAh		12T/45T	40KM
		3000KV	25200rpm	540W/60sec	80A	NI-MH Battery 8.4V	98. (+/-3-5 centigrade)	On/below 5.5V 1A	3000-4500mAh		12T/45T	45KM
		3000KV	22200rpm	540W/60sec	80A	Lipo Battery 7.4V	98. (+/-3-5 centigrade)	On/below 5V 1A		3500-4500mAh	12T/45T	45KM
		1700KV	25160rpm	540W/60sec	80A	Lipo Battery 14.8V	98. (+/-3-5 centigrade)	On/below 9.6V 1A		4000-5000mAh	12T/45T	65KM
Rally Monster	3660(540L)	★ 3000KV	21600rpm	540W/60sec	80A	NI-MH Battery 7.2V	98. (+/-3-5 centigrade)	On/below 5V 1A	★ 3000-4500mAh		14T/45T	45KM
		3000KV	25200rpm	540W/60sec	80A	NI-MH Battery 8.4V	98. (+/-3-5 centigrade)	On/below 5.5V 1A	3000-4500mAh		12T/45T	50KM
		3000KV	22200rpm	540W/60sec	80A	Lipo Battery 7.4V	98. (+/-3-5 centigrade)	On/below 5V 1A		3500-4500mAh	14T/45T	55KM
		1700KV	25160rpm	540W/60sec	80A	Lipo Battery 14.8V	98. (+/-3-5 centigrade)	On/below 9.6V 1A		4000-5000mAh	14T/45T	70KM
On-road Car	3660(540L)	★ 3000KV	21600rpm	540W/60sec	80A	NI-MH Battery 7.2V	98. (+/-3-5 centigrade)	On/below 5V 1A	★ 3000-4500mAh		14T/45T	50KM
		3000KV	25200rpm	540W/60sec	80A	NI-MH Battery 8.4V	98. (+/-3-5 centigrade)	On/below 5.5V 1A	3000-4500mAh		12T/45T	55KM
		3000KV	22200rpm	540W/60sec	80A	Lipo Battery 7.4V	98. (+/-3-5 centigrade)	On/below 5V 1A		3500-4500mAh	14T/45T	60KM
		1700KV	25160rpm	540W/60sec	80A	Lipo Battery 14.8V	98. (+/-3-5 centigrade)	On/below 9.6V 1A		4000-5000mAh	14T/45T	75KM

ATTENTION:

1. To reach the speed which the data sheet mentioned as up,the motor and ESC Surface temperature can not over 75°C.
2. The situation of the ESC undervoltage protection as below: a. The models obvious decrease the speed. b. The LED1 & LED2 light of ESC not bright or Scintillation ,can not on work normally . C. There is the sounds "di,di," from motor ,can not on work normally .
3. Selected our upgrade kit to improve the speed higher than the data sheet mentioned as up.

1/8th brushless ESC(#03308)Data

Voltage Input	Switching Frequency	Max Output	Max Output Current	Coutinuous Forward Current	Coutinuous Backward Current	Temperature Protection	Under Voltage Protection	NI-MH Battery	Lipo Battery
NI-MH Battery 7.2V	31KHZ	540W/60sec	80A	5min/80A	5min/80A	98. (+/-3-5 centigrade)	On/below 5V 1A	7.2V 2000-4500mAh	
NI-MH Battery 8.4V				30sec/100A	30sec/100A		On/below 5.5V 1A	8.4V 3000-4500mAh	
NI-MH Battery 9.6V				1sec/160A	1sec/160A		On/below 6.2V 1A	9.6V 3000-4500mAh	
Lipo Battery 7.4V							On/below 5V 1A		7.4V 3500-4500mAh
Lipo Battery 11.1V							On/below 7.2V 1A		11.1V 4000-5000mAh
Lipo Battery 14.8V							On/below 9.6V 1A		14.8V 4000-5000mAh

1/8th brushless Motor (#61028) Data

Brushless Motor Model	KV	RPM range	Coutinuous Forward Current	Coutinuous Backward Current	NI-MH Battery	Lipo Battery
3660(540L)	3000KV	21600rpm	5min/80A	5min/80A	7.2V 2000-4000mAh	
	3000KV	25200rpm	30sec/100A	30sec/100A	8.4V 3000-4500mAh	
	2000KV	19200rpm	1sec/160A	1sec/160A	9.6V 3000-4500mAh	
	3000KV	22200rpm				7.4V 3500-4500mAh
	1700KV	18870rpm				11.1V 4000-5000mAh
	1500KV	29600rpm				14.8V 4000-5000mAh

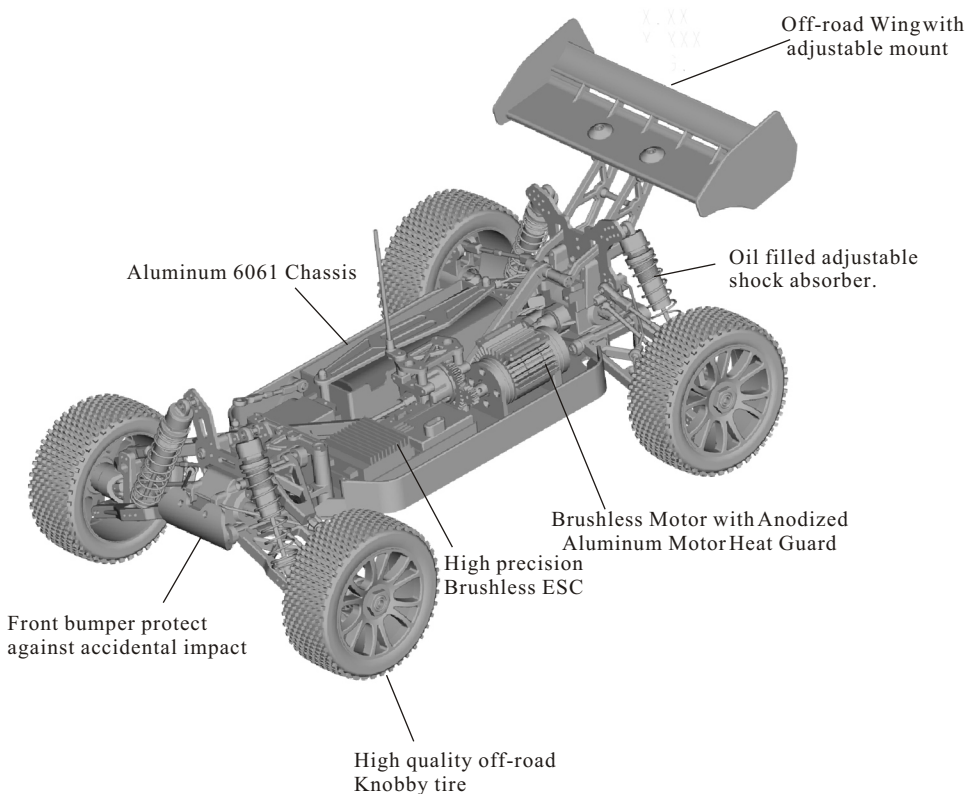
ATTENTION:

1. The Charger could have an accident that it is more than 12 hours.

A: 1/8Th Scale Brushless Power R/C Off-road Buggy

Specifications:(Note: Specifications are subject to change without notice in advance!)

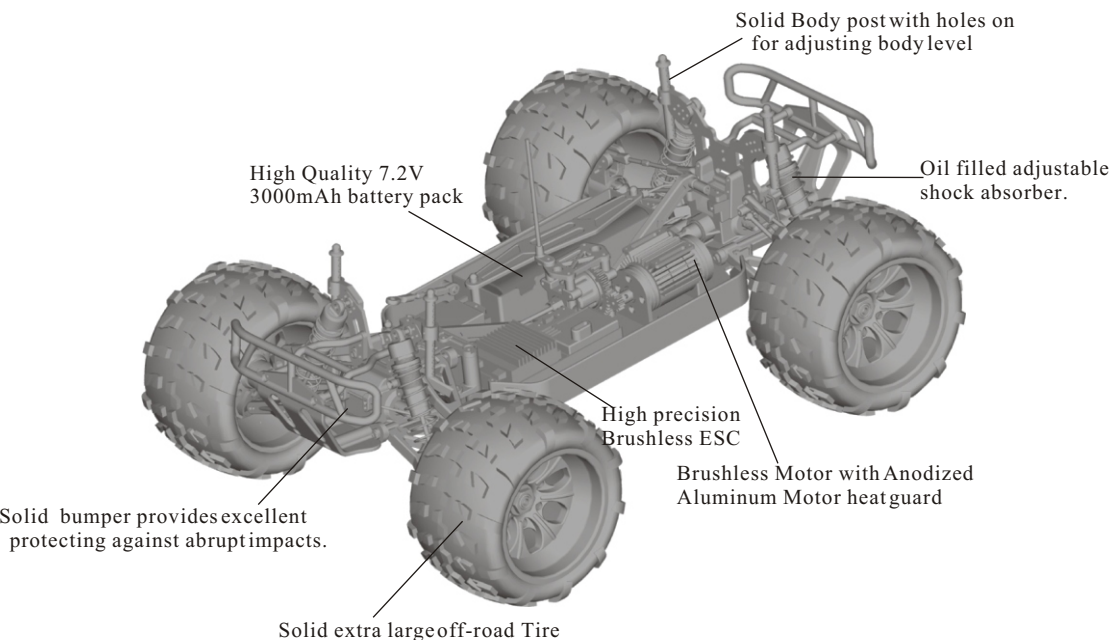
Length	Width	Height	Wheelbase	Ground Clearance	Gear Ratio	Dia./Width Of Wheel	Battery
490mm	305mm	190mm	325mm	30mm	1:11.1 mm	Φ 115 *42mm	7.2V 3000mah



B:1/8Th Scale Brushless Power R/C Off-road Truck

Specifications: (Note: Specifications are subject to change without notice in advance!)

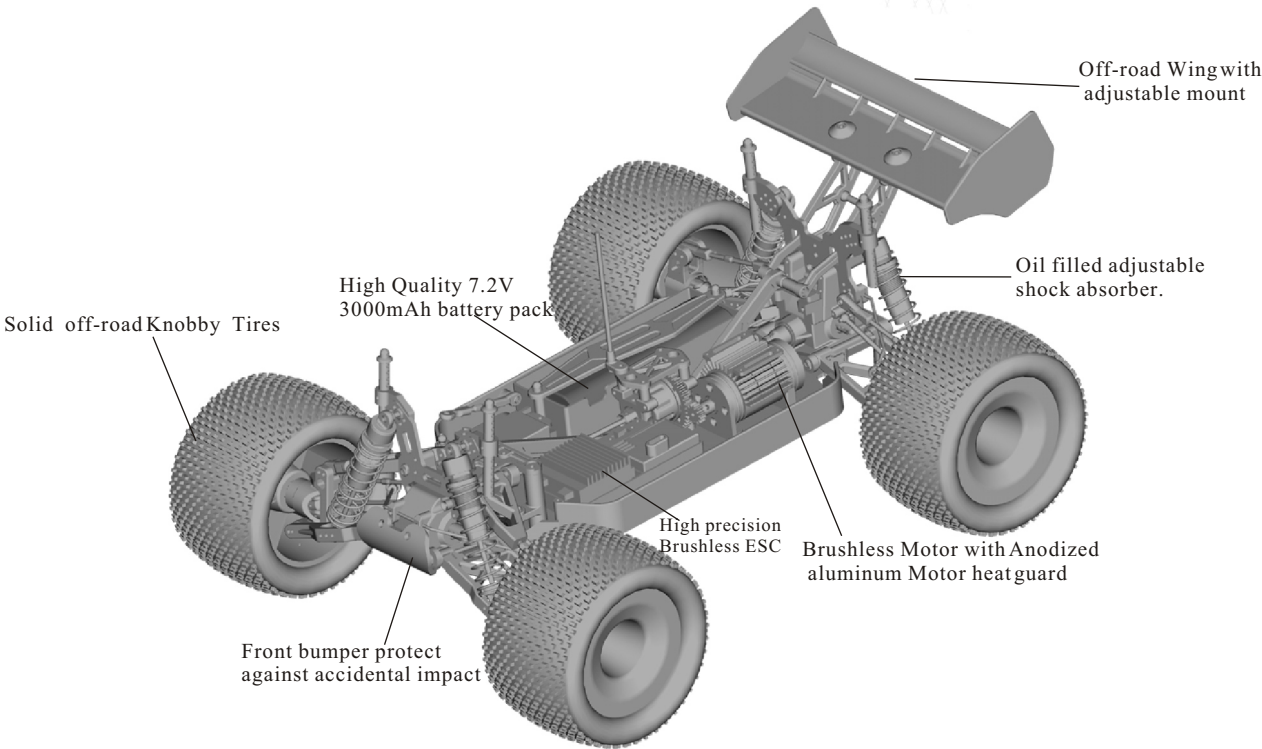
Length	Width	Height	Wheelbase	Ground Clearance	Gear Ratio	Dia./Width Of Wheel	Battery
510mm	380mm	250mm	325mm	58mm	1:12.95 mm	Φ 150 *90mm	7.2V 3000mah



C: 1/8Th Scale Brushless Power R/C Off-road Truggy

Specifications: (Note: Specifications are subject to change without notice in advance!)

Length	Width	Height	Wheelbase	Ground Clearance	Gear Ratio	Dia./Width Of Wheel	Battery
500mm	380mm	198mm	325mm	42mm	1:12.95 mm	Φ 130 *85mm	7.2V 3000mah



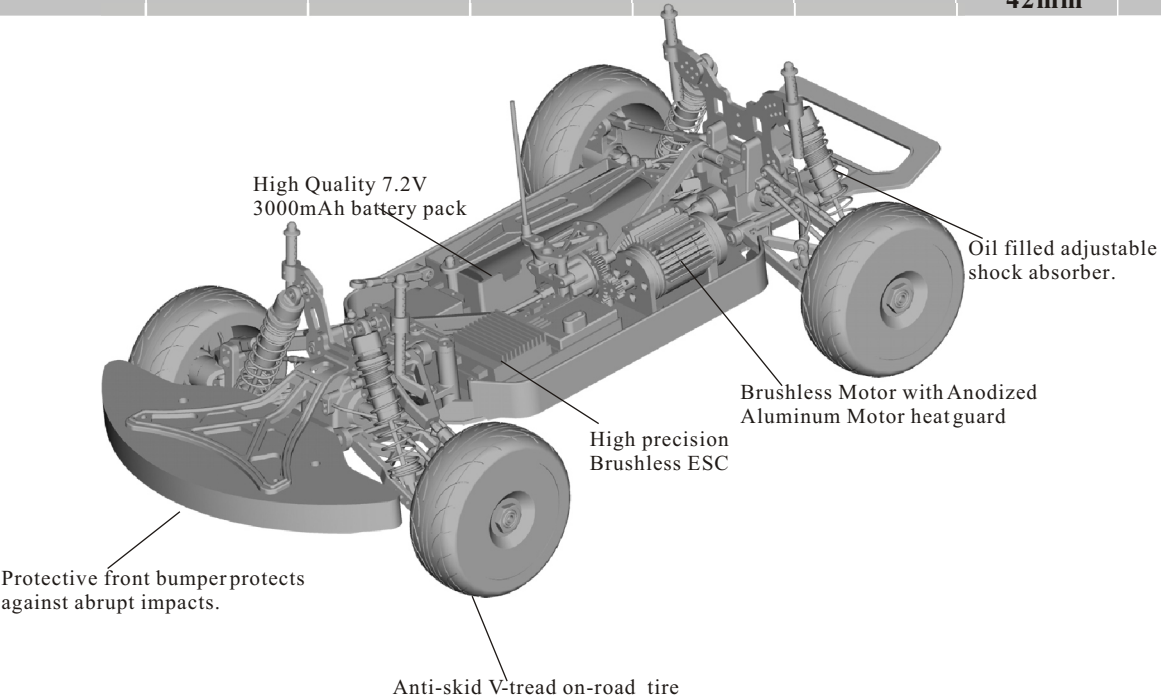
D: 1/8Th Scale Brushless Power R/C On-road Car

Specifications: (Note: Specifications are subject to change without notice in advance!)

Length	Width	Height	Wheelbase	Ground Clearance	Gear Ratio	Dia./Width Of Wheel	Battery
580mm	303mm	155mm	325mm	20mm	1:11.1 mm	Φ 109 *41mm	7.2V 3000mah

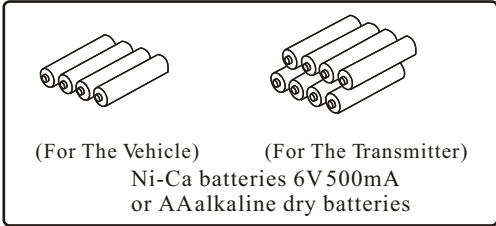
E: 1/8Th Scale Brushless Power R/C Rally Monster

Length	Width	Height	Wheelbase	Ground Clearance	Gear Ratio	Dia./Width Of Wheel	Battery
530mm	305mm	160mm	325mm	30mm	1:11.1 mm	Φ 115 *42mm	7.2V 3000mah

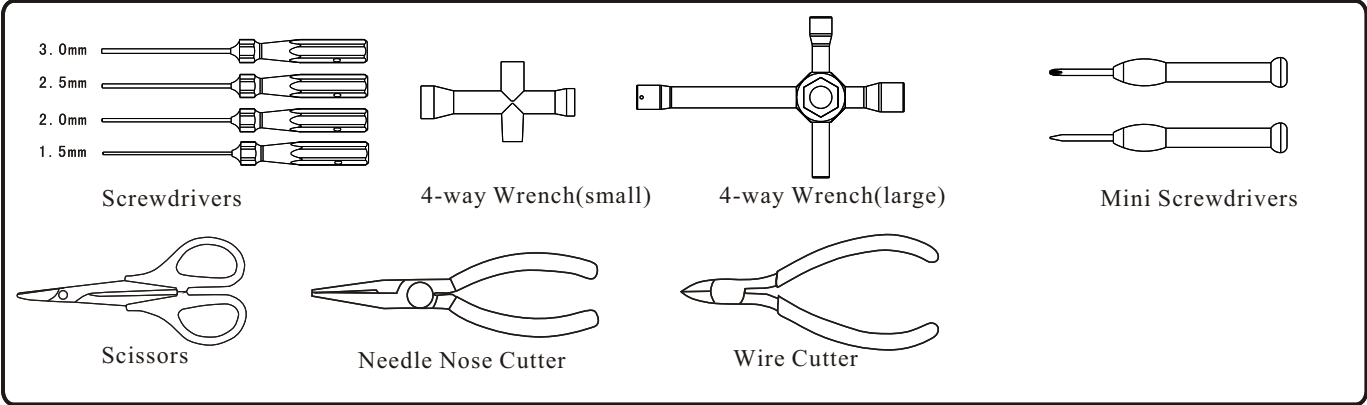


Additional Items Needed For Running Your Model

Additional Items For Running Your Model



Tools For Assembling Your Model



Use of the transmitter to control your EP vehicle...



This new kind of transmitter is recommended to 1/10th scale EP vehicles.
Please install eight "AA" batteries to the transmitter.



Slide the battery cover to open the battery compartment.

Replace the battery cover after eight AA batteries are installed.

Battery Precautions:

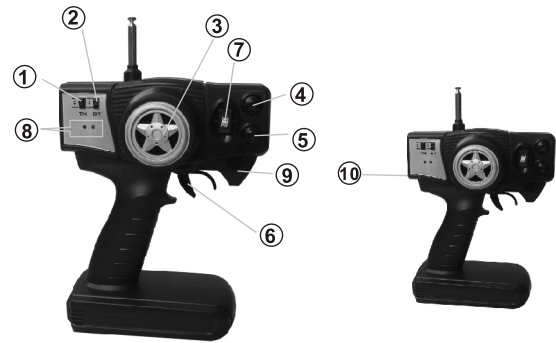
- 1.In order to maintain good performance ,we warmly recommend you to use the 1.5V alkaline batteries instead of the 1.2 V chargeable batteries.
- 2.The batteries may leak in the event that they are installed with wrong polarities.
- 3.Do not use batteries of different types.
- 4.Do not mix the old and new batteries.
- 5.Do not leave batteries if not in use for a long period.
- 6. Please replace batteries when power indicators are weak.

Function Switches On This Transmitter



- 1.Throttle Reverse Switch
- 2.Steering Reverse Switch
- 3.Control Wheel
- 4.Steering Trim
- 5.Throttle Trim
- 6.Trigger
- 7.Crystal(To change please pull out)
- 8.Power Indicators
- 9.Trigger Setup Trim
- 10.Power Switch

How to drive forward, stop(break), and backward



- 1.Throttle Reverse Switch
- 2.Steering Reverse Switch
- 3.Control Wheel
- 4.Steering Trim
- 5.Throttle Trim
- 6.Trigger
- 7.Crystal(To change please pull out)
- 8.Power Indicators
- 9.Trigger Setup Trim
- 10.Power Switch



1. Trigger at the neutral position



2. Pull the trigger inward to drive the car forward.



3. Release the trigger back to neutral position to slow down the car.



4. Push the trigger outward to stop the car immediately completely (breaking)



5. Release the trigger back to the neutral position again (required step to activate the backward feature on the ESC)



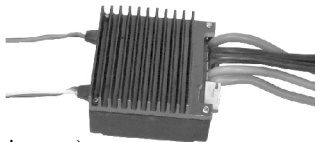
6. Push the trigger outward again to drive the car backward.

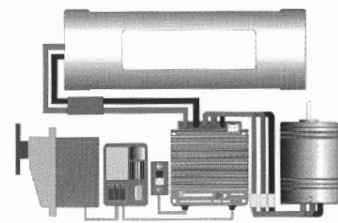
Brushless ESC (03308)

This high precision brushless ESC is a sensitive electronic device. To extend its excellent performance , we strongly recommend you to use the motor with the suitably measured KV value. Superb radio response depends on good co-operation of motor and ESC. It is most likely to damage your ESC in case you use an extra high KV measured motor. On the that hand,. Operators are required to take a close test of your ESC with equipped to a low gear ratio vehicle.

Please see the following specifications :

- 1. Input Voltage: 7.2V~12V Ni-MH battery pack
- 2. Output: A- Suitable for the motor , 540S(36*50), less than 5000KV(1/10 on road electric car)
B- Suitable for the motor , 540S(36*50), less than 4000KV(1/10 off road electric buggy)
C- Suitable for the motor , 540L(36*60), less than 3500KV(1/10 off road monster truck)
- 3. Heat Fan: Output-5V, switchable
- 4. FET: TO252, three in parallel connection , 225A (each 75A in 25 C), 150A(each 50A in 100 C)
this data is for reference under best condition)
- 5. BEC: 5V 1A
- 6. Temperature Protection: Cutoff when temperature over 98(+/- 3~5 centigrade)
- 7. Max Output: 540W / 60sec
- 8. Dimension:45mm * 55mm825mm, 90g (fan excluded)

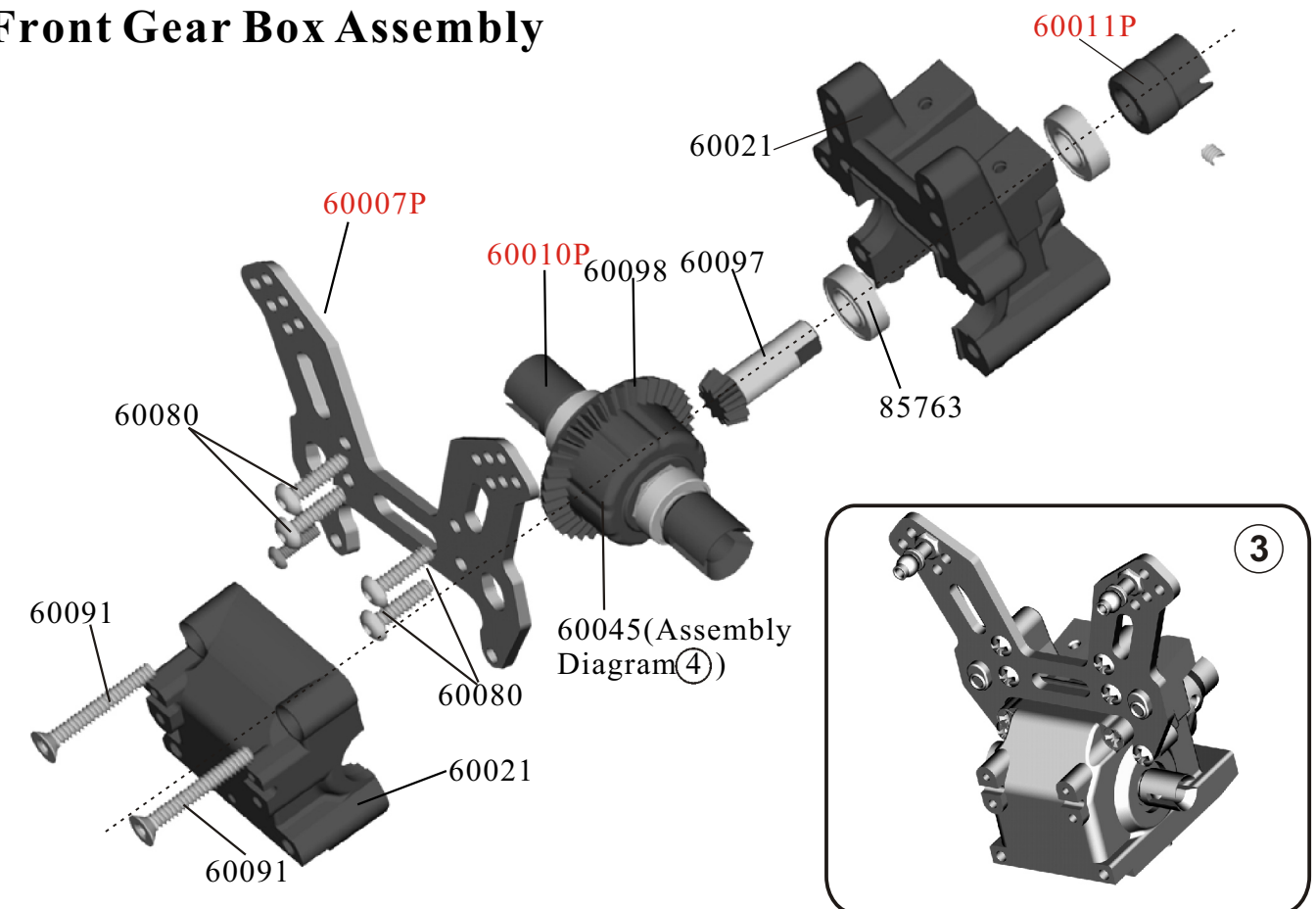




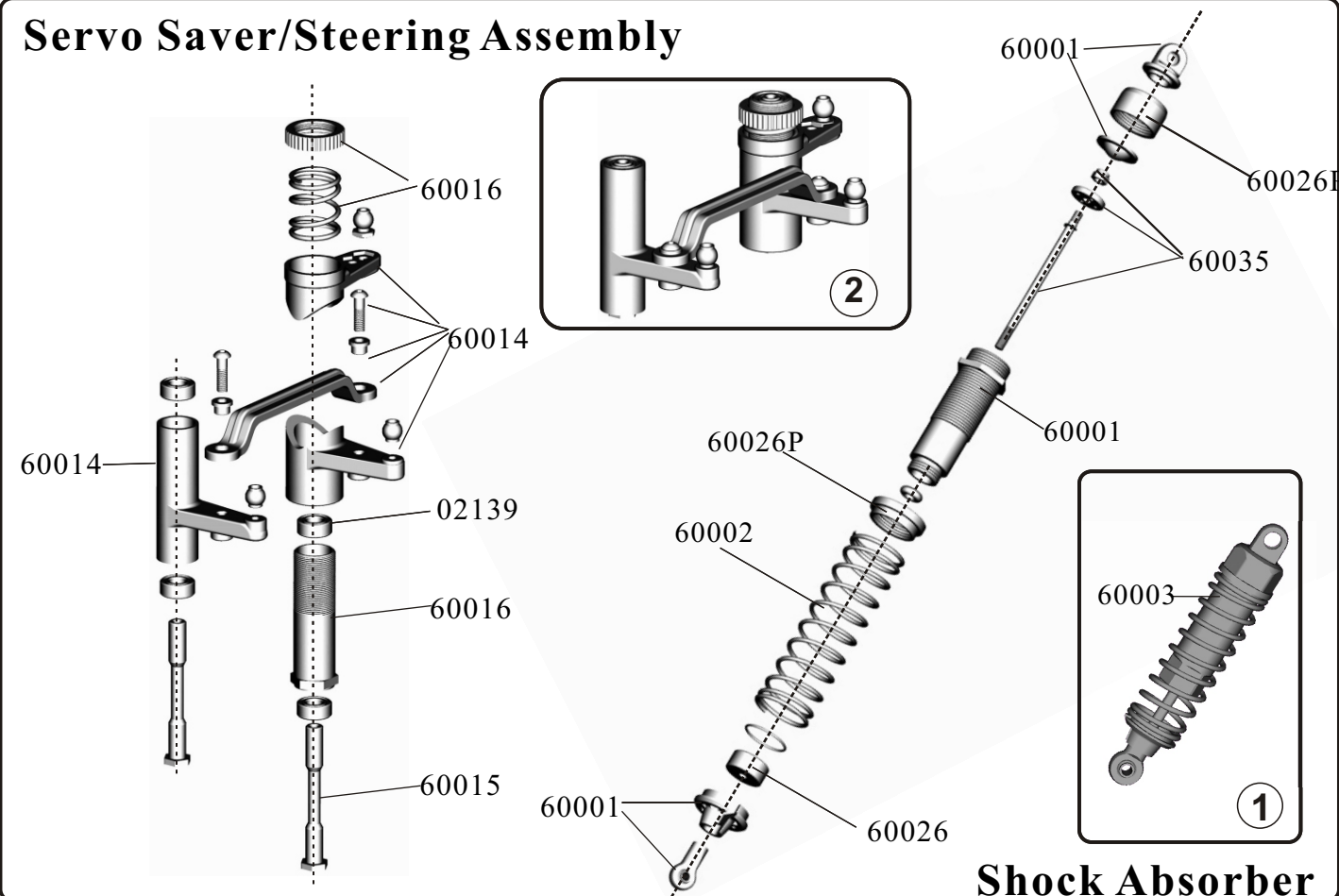
CONNECTION DIAGRAM

1. According to the diagram above ,perform correct collections. Turn on transmitter then ESC (Make sure the transmitter is set at Normal (not at Reverse). Lift up your car to leave four wheels away from the ground). Once ESC is turned on , it automatically switches to Neutral. LED2 blinks in yellow and red then turns to red with a subtly confirmed sound that indicates ESC is set at Neutral. If it fails to go this way, verify whether your transmitter is turned on. Measure the mode of your transmitter to fulfil this procedure.
2. Pull your transmitter trigger back to expect your to go forward. In this way, LED2 is supposed to blink slowly in red. As the running speed of your car rises, LED2 should blink faster. When LED turns yellow it indicates that your transmitter throttle setup is in contrast to that on your ESC. Please invert your transmitter throttle setting. When the car goes forward, LED2 will blinks in red. If the full speed reaches, LED2 will become steady in red.
3. Verify whether the motor operation adapts itself to your ESC.
Pull your transmitter trigger back to let your car go forward. If your car fails to do so, turn off ESC and re-connect it to the brushless motor with the change of every two of three connectors.
(Either Brushles ESC or brushless motor has three connectors)
4. Take a test for your ESC with equipped the small motor gear to the motor. After running 2-3 minutes, measure the temperatures both on ESC and motor. It will be well-suited that less difference in temperature is detected. The temperature on the motor should not reach over 100 centigrade. Otherwise, motor magnetics will fade and performance would be affected as a result of extra high resistance on the copper wire of the motor.

Front Gear Box Assembly

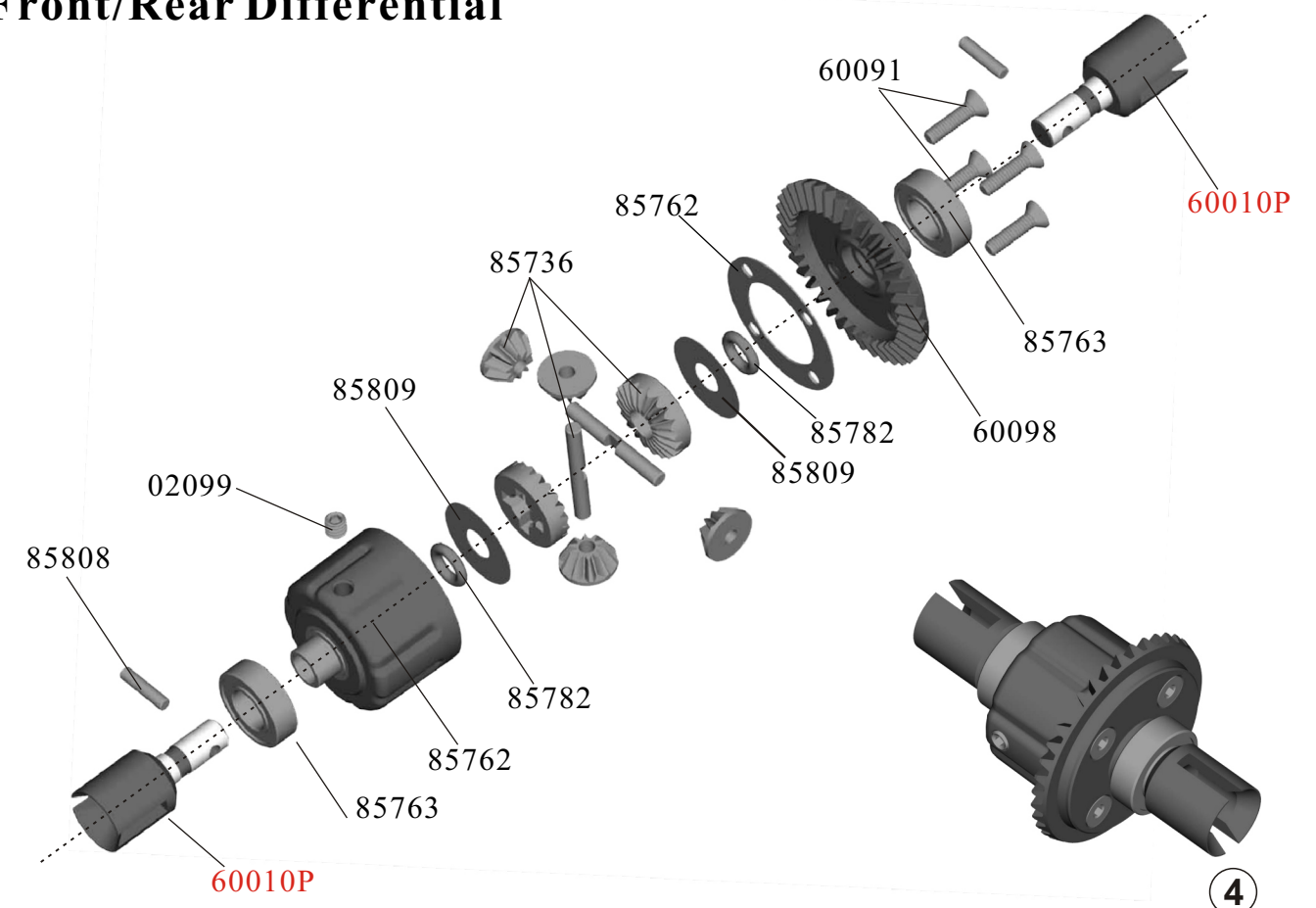


Servo Saver/Steering Assembly

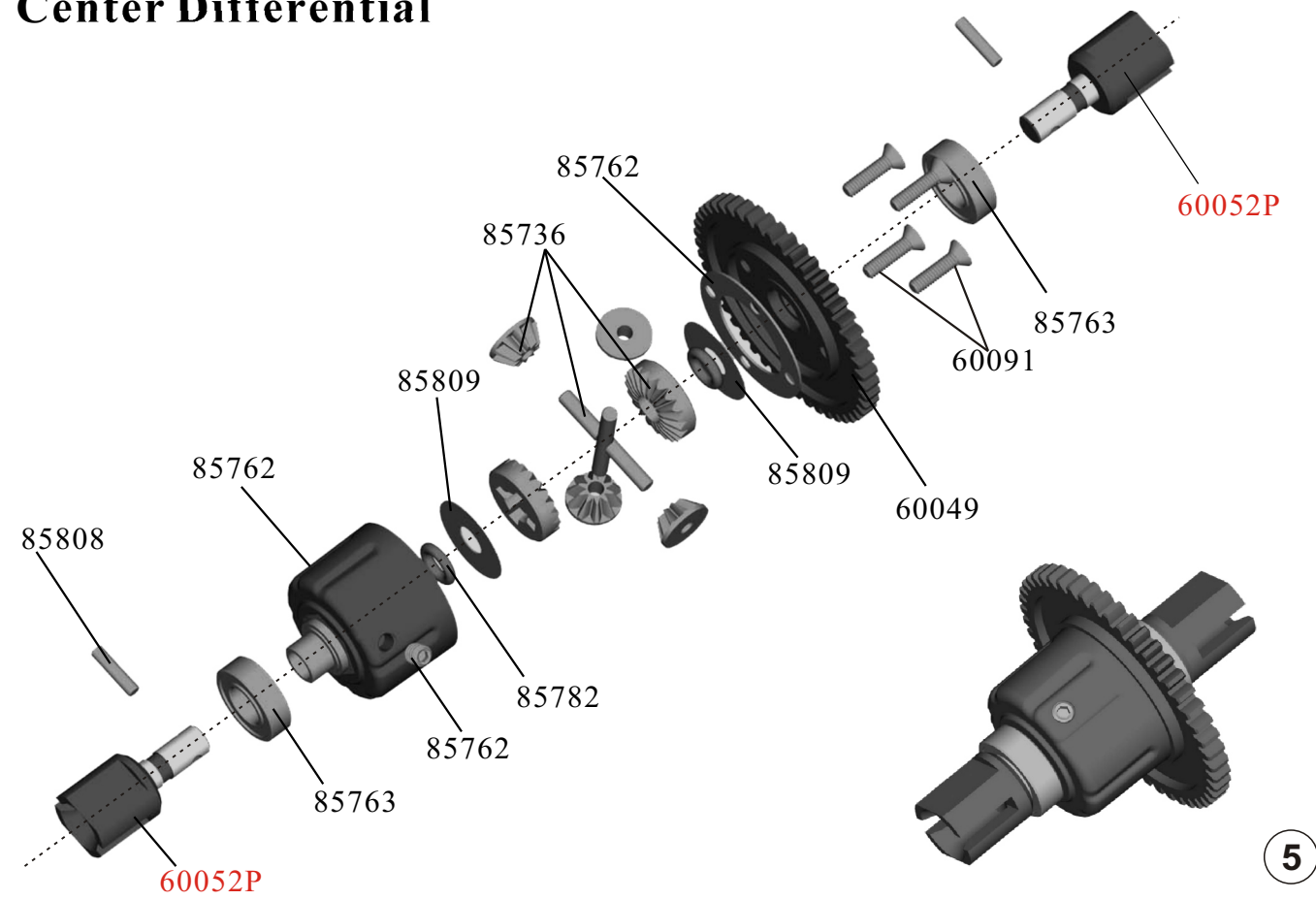


Shock Absorber

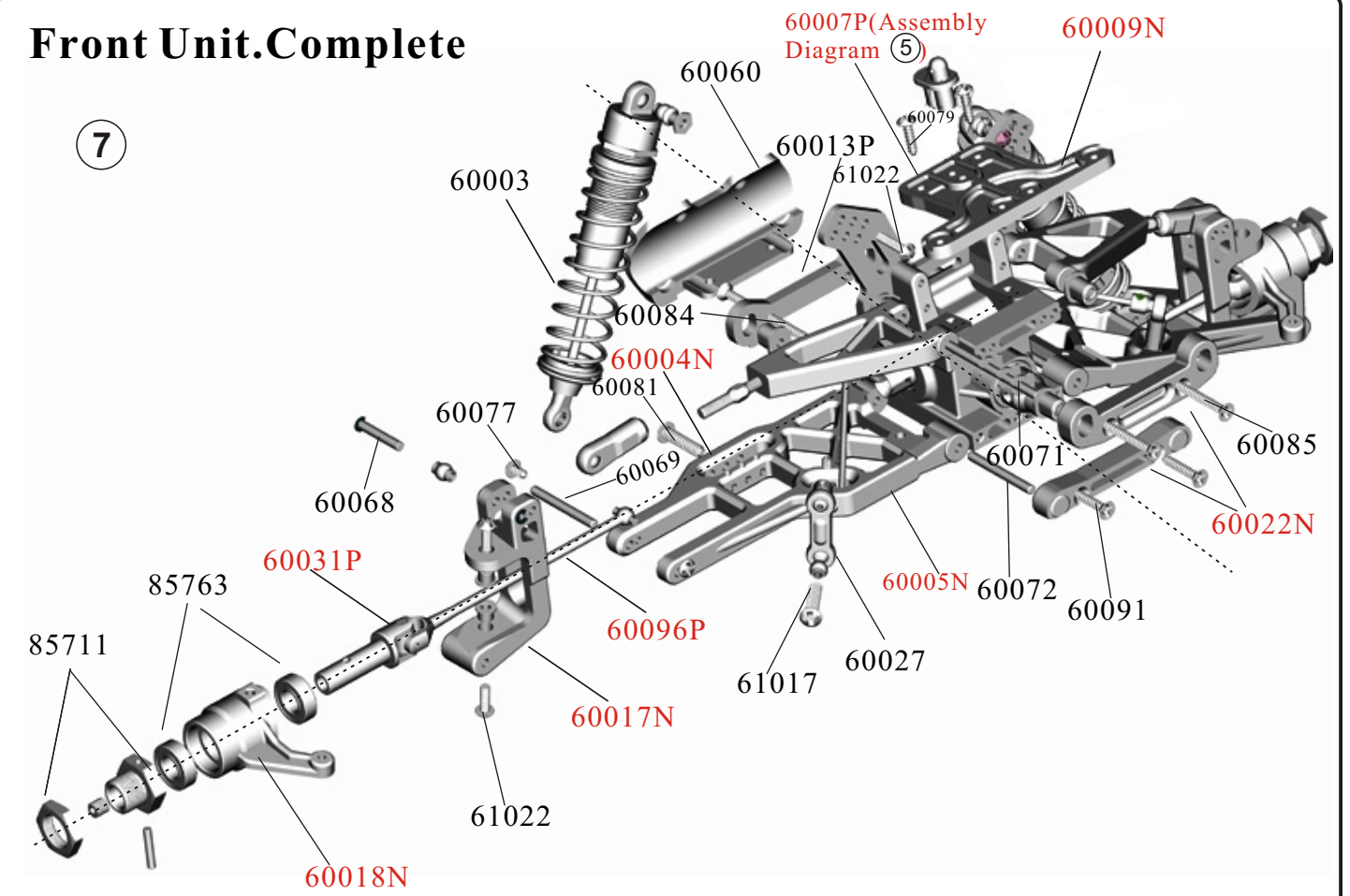
Front/Rear Differential



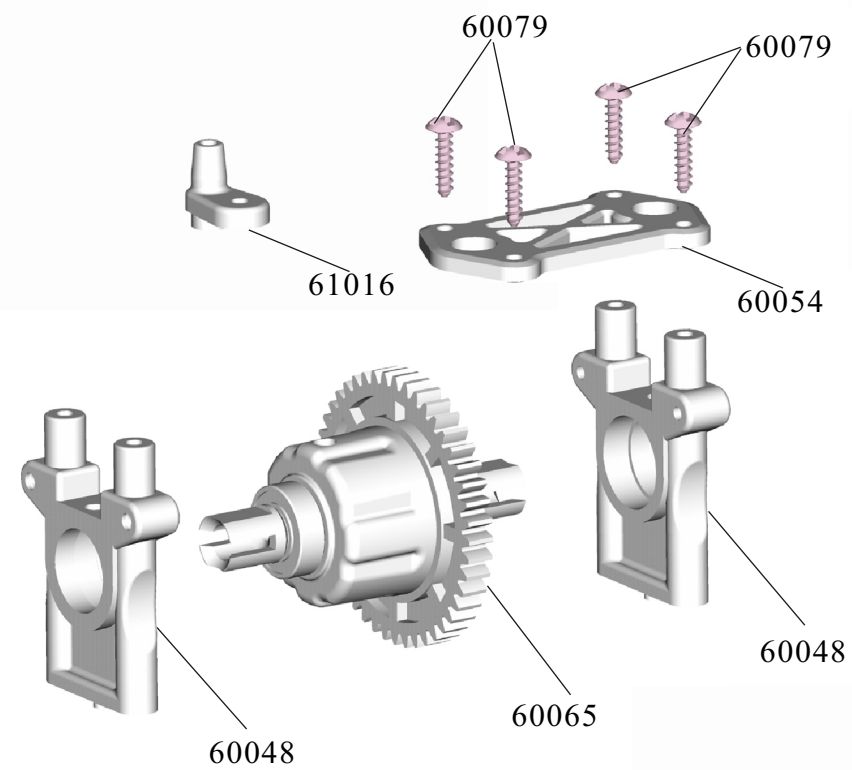
Center Differential



Front Unit.Complete

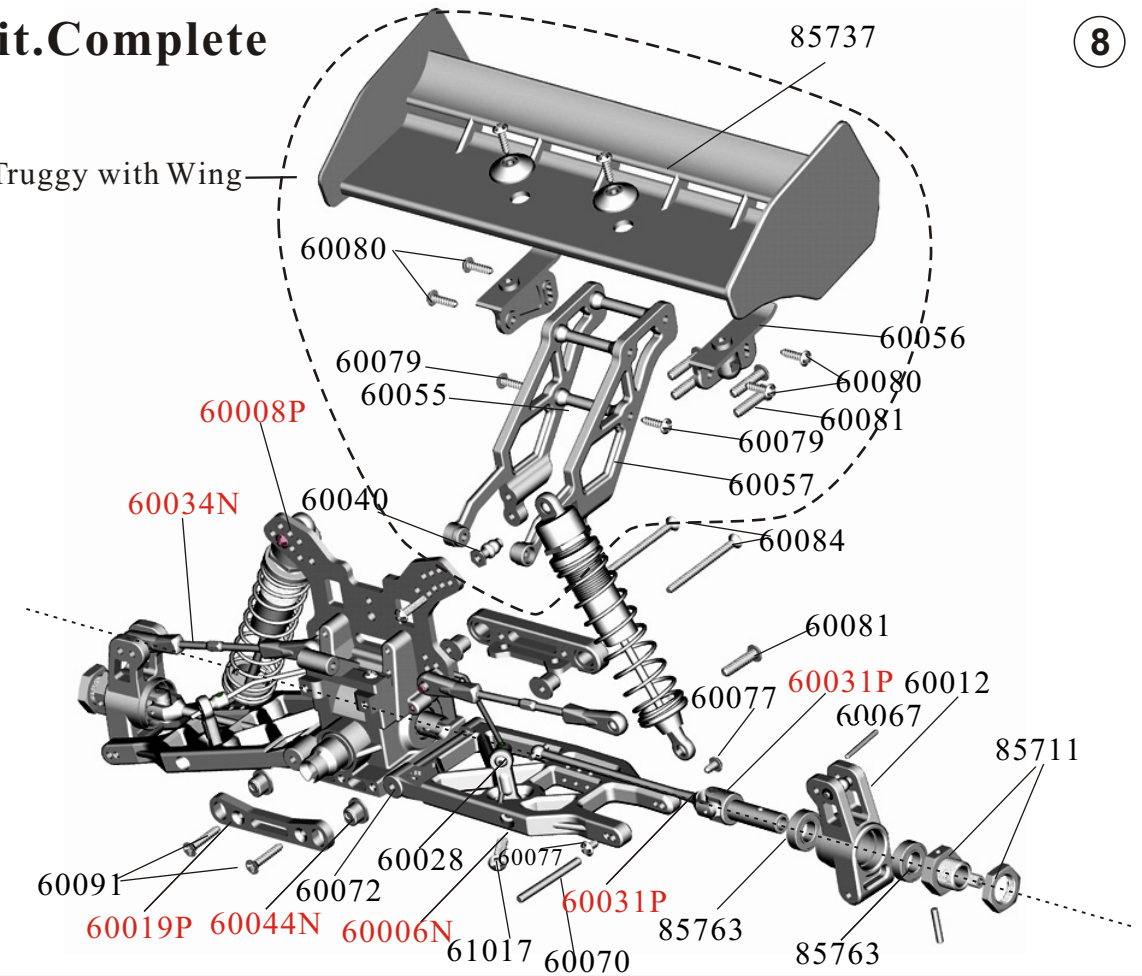


Center Diff.Assembly Complete



Rear Unit.Complete

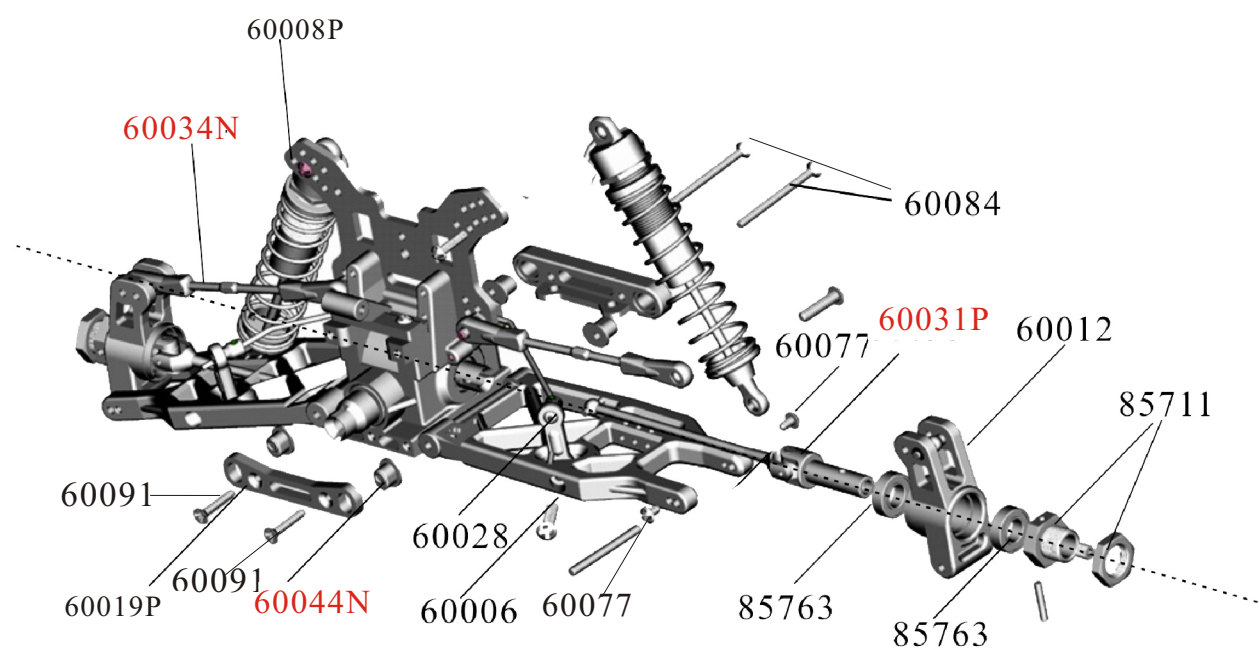
Remark:
Only Buggy/Truggy with Wing



Rear Unit.Complete

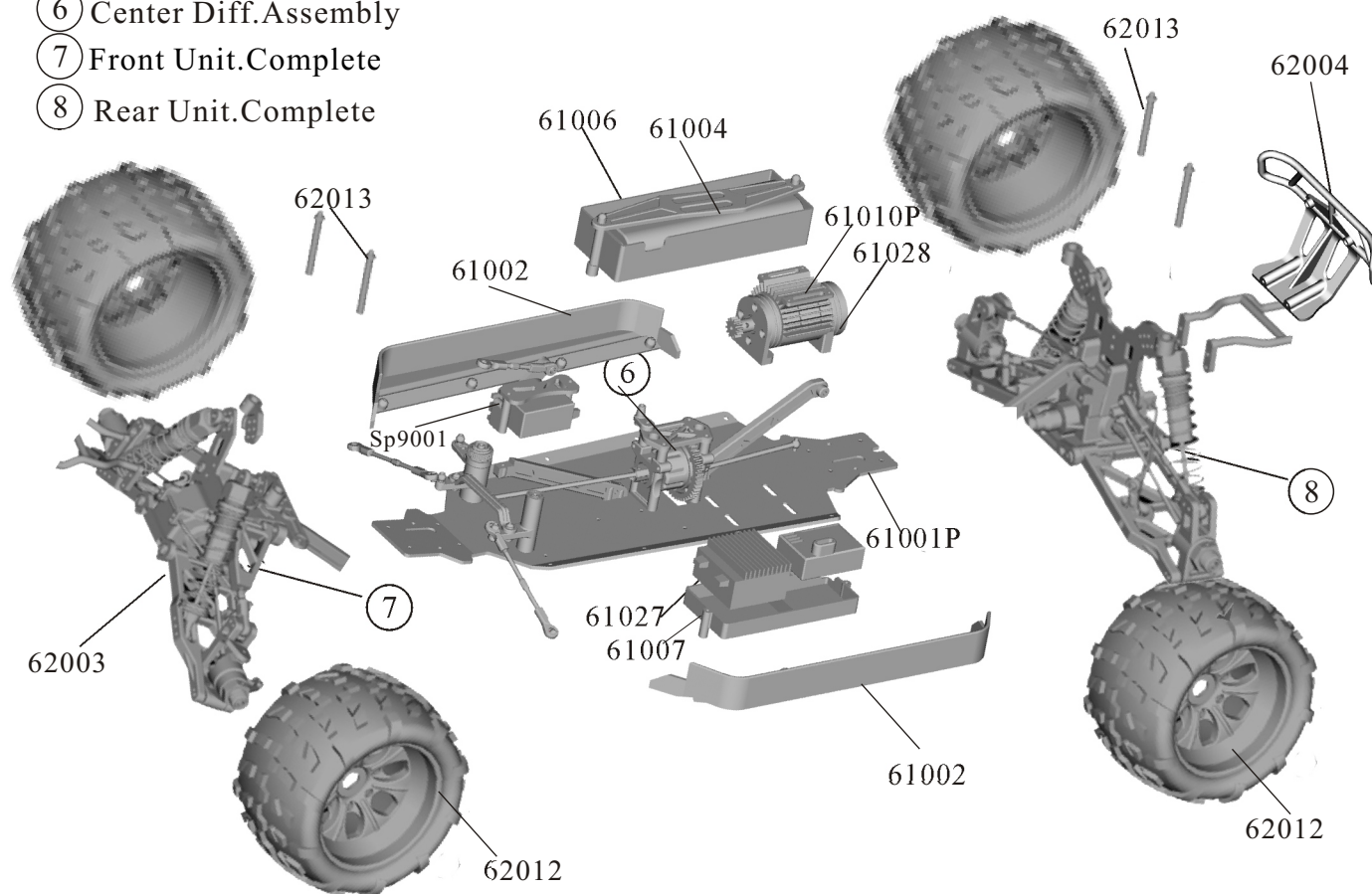
9

Remark:
for Truck/On-road Car/Rally Monster



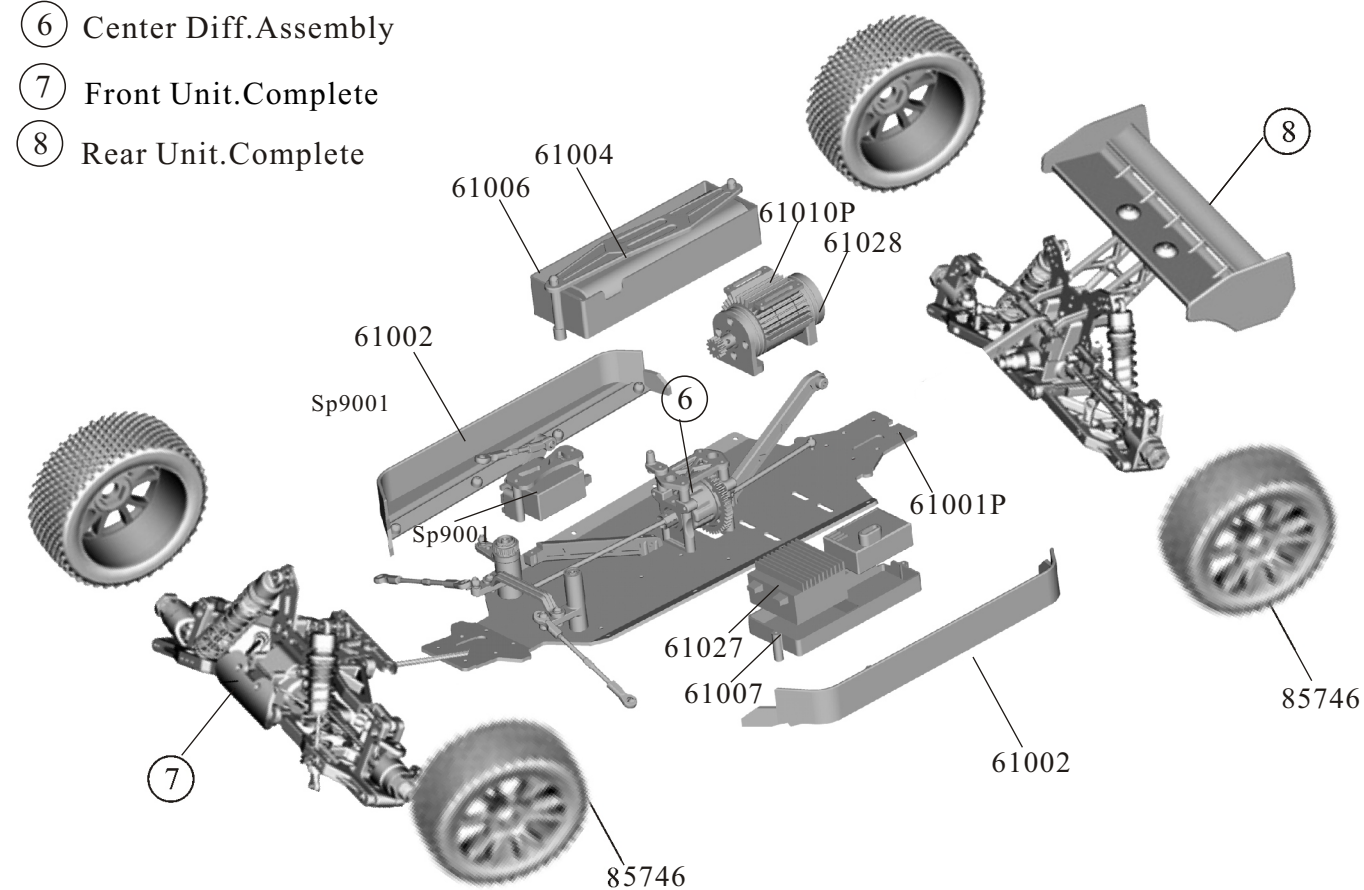
Truck Exploded View

- 6 Center Diff.Assembly
- 7 Front Unit.Complete
- 8 Rear Unit.Complete



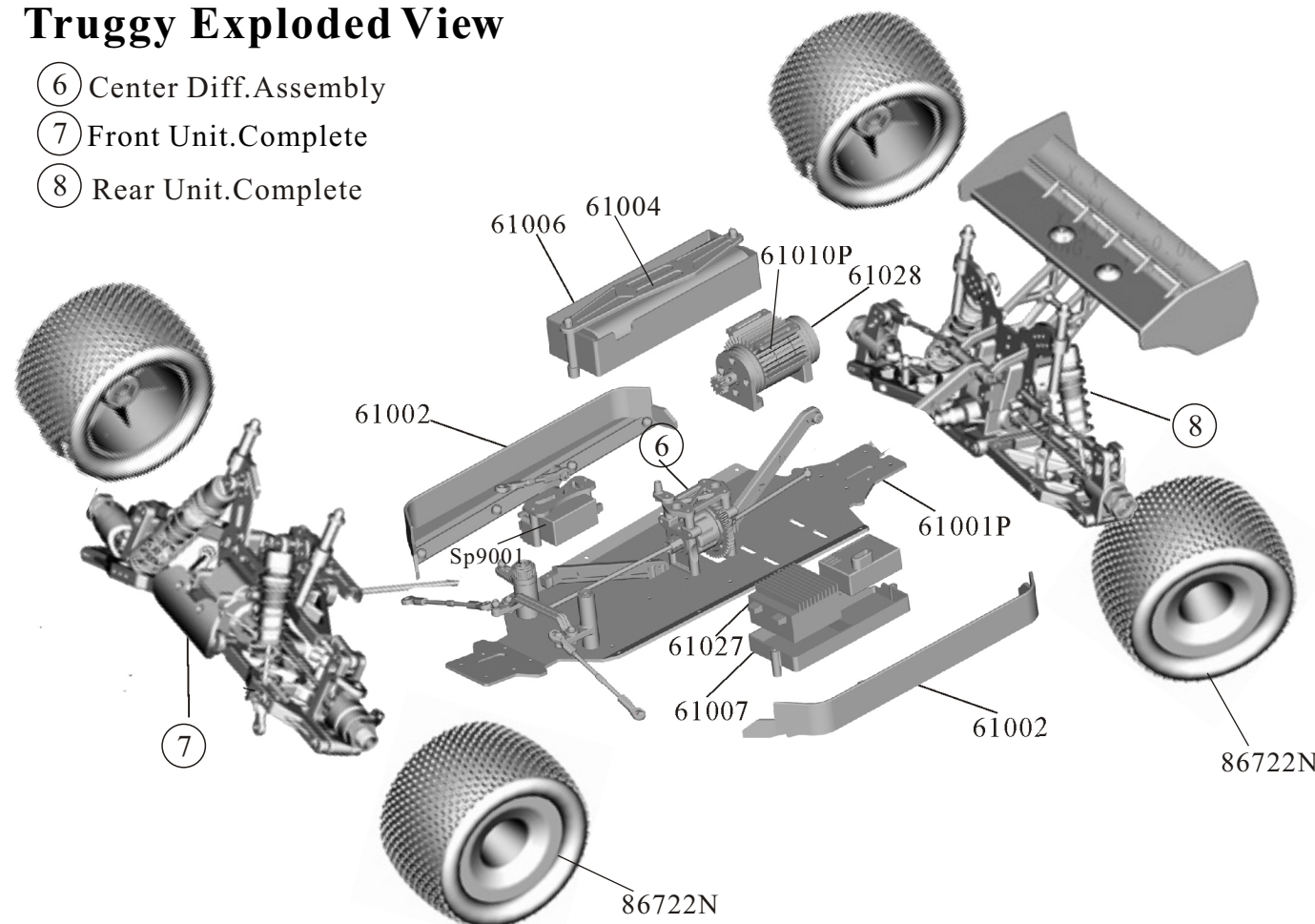
Buggy Exploded View

- 6 Center Diff.Assembly
- 7 Front Unit.Complete
- 8 Rear Unit.Complete

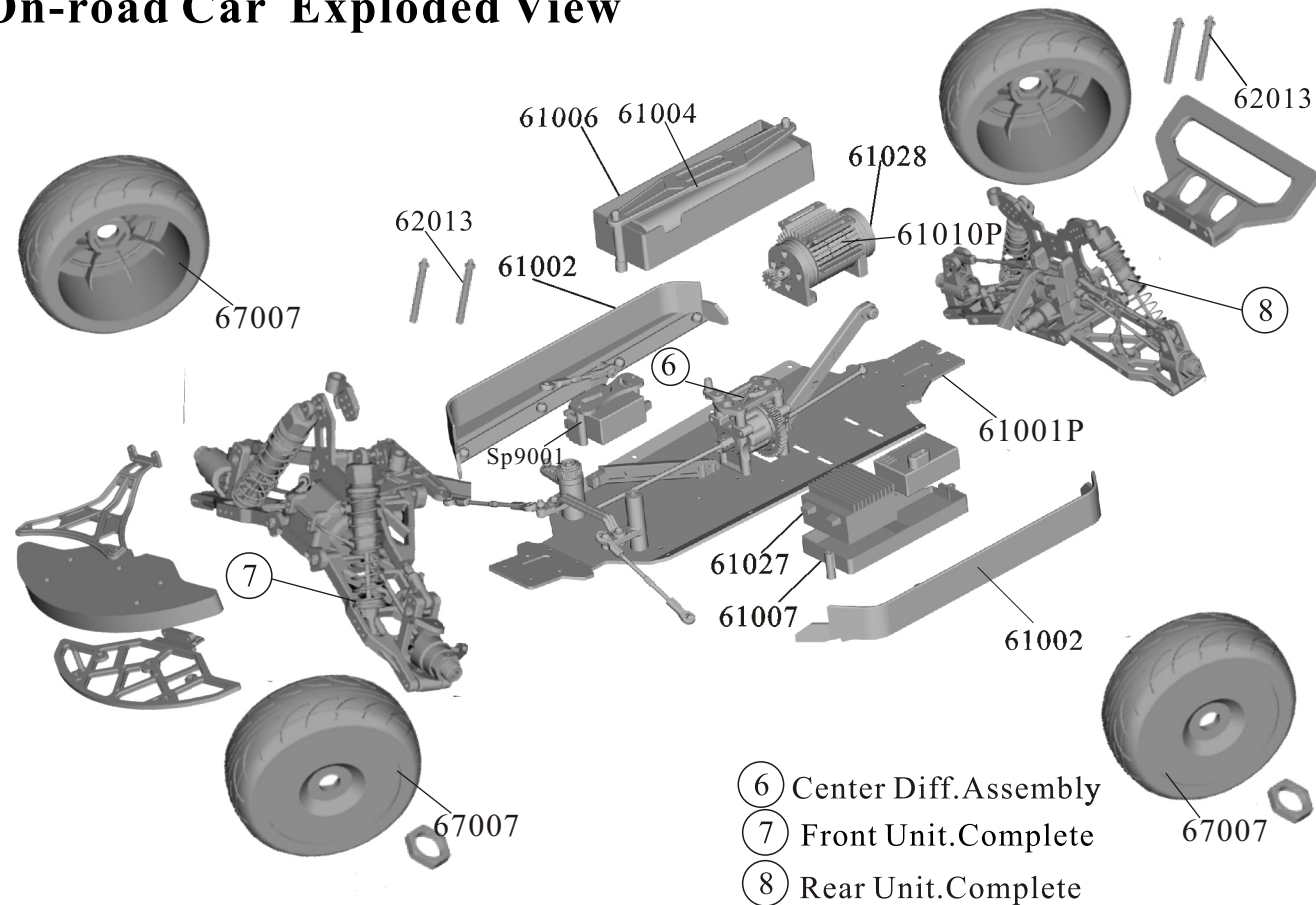


Truggy Exploded View

- 6 Center Diff.Assembly
- 7 Front Unit.Complete
- 8 Rear Unit.Complete

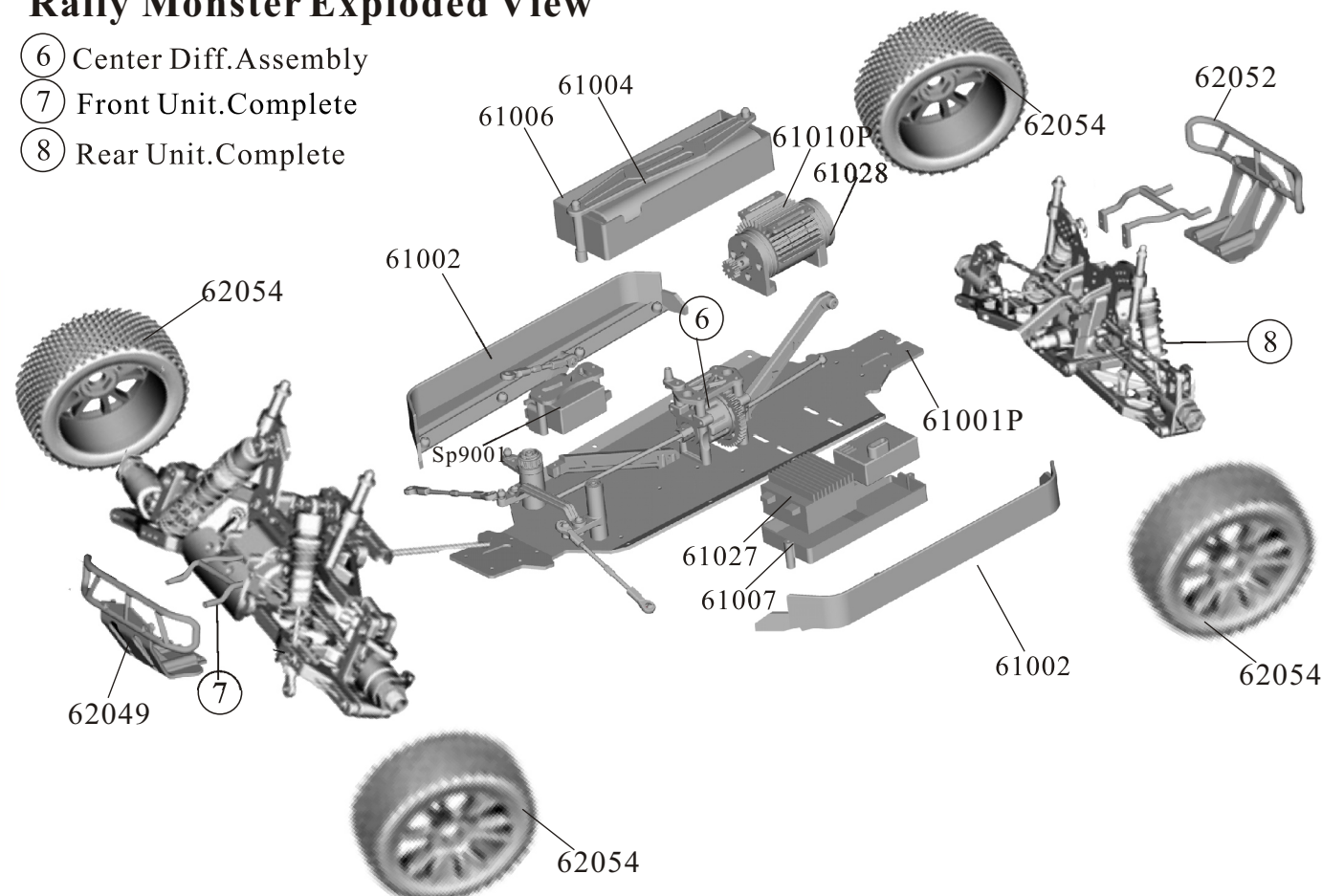


On-road Car Exploded View

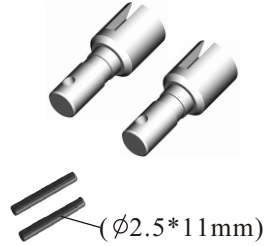
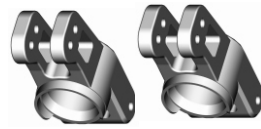
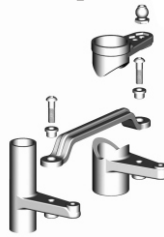
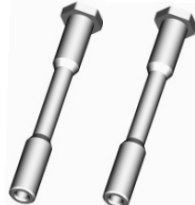
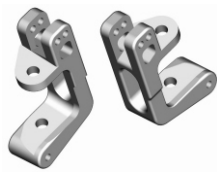
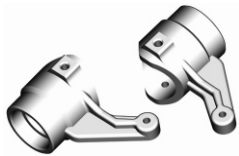
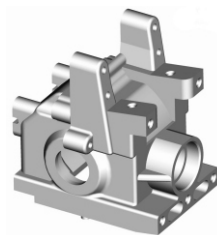
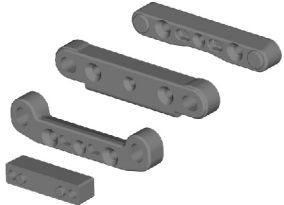
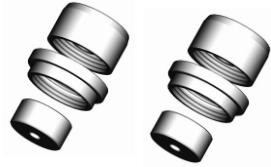
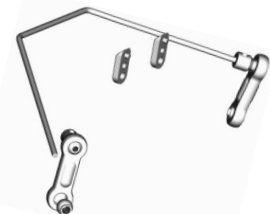


Rally Monster Exploded View

- ⑥ Center Diff.Assembly
- ⑦ Front Unit.Complete
- ⑧ Rear Unit.Complete

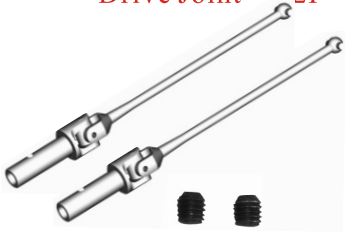
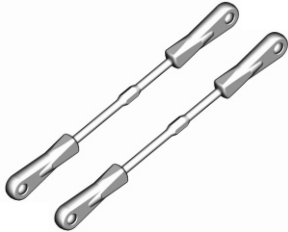
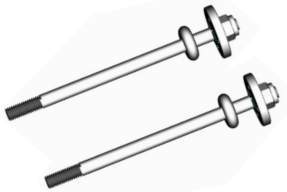
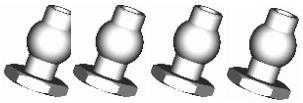
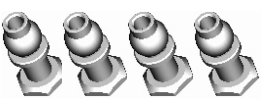
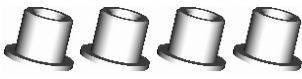
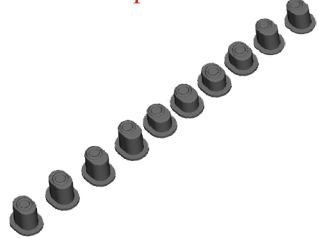
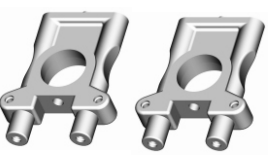
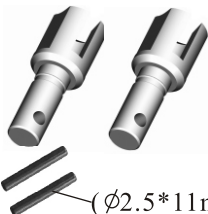
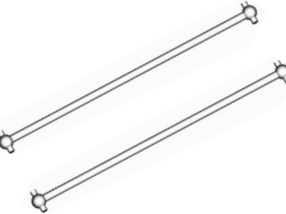
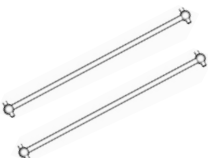
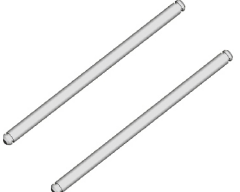
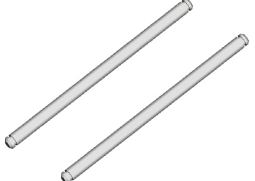


Off-road Buggy/Truck/Truggy/On-road Car/Rally Monster(ABCDE)Common Parts

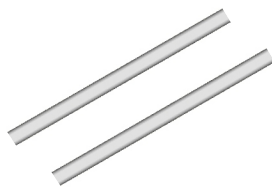
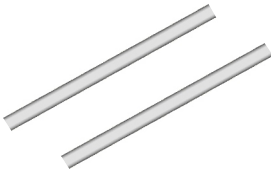
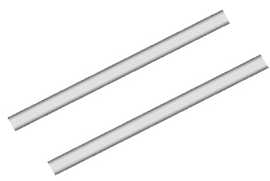
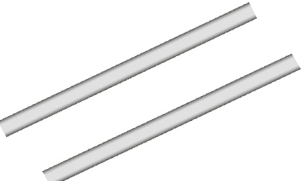
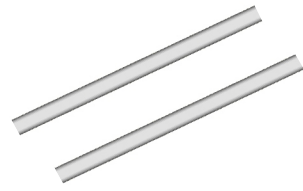
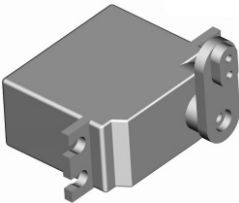
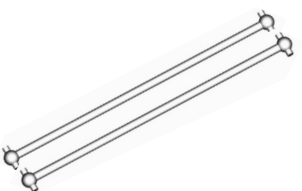
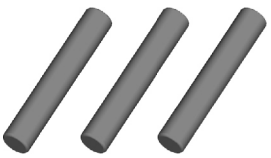
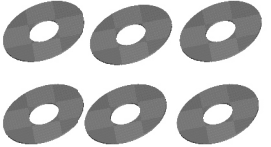
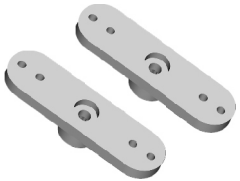
60003 -Shock Absorber 2P 	60004N -Front Upper Suspension Arm 2P 	60005N-Front Lower Suspension Arm 2P 	60006N-Rear Lower Suspension Arm 2P 
60007P-Front Shock Tower 	60008P-Rear Shock Tower 	60009N-Front Top Plate 	60010P-Diff.Cups 2P 
60011P-Centre Driven Joint Cup 2P 	60012-Rear Hub Carrier 2P 	60013P-Front Lower Suspension Arm Holder 	60014-Steering/Saver Complete 
60015-Steering Post 2P 	60016-Servo Saver Spring 	60017N-Front Wheel Hub Carrier 	60018N-Steering Hub Carrier 
60019P-Rear Lower Suspension Arm Holder 	60020-Rear Lower Susp. Arm Reinforcement Plate 	60021-Gear Box 	60022N-Suspension Holders 
60026P-Shock Absorber Cap 	60027-Front Sway Bar +Link 	60028-Rear Sway Bar +Link 	60029N-Servo Link 2P 

Notice: Common Aluminum parts with P are all anodized in titanium.

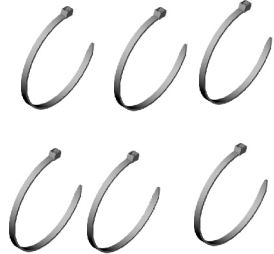
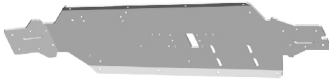
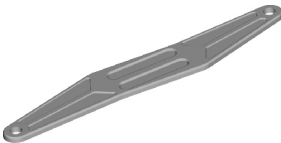
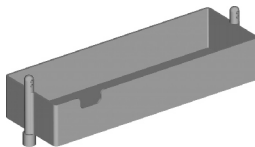
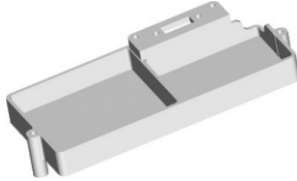
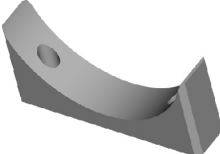
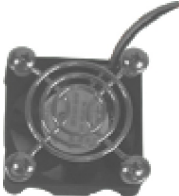
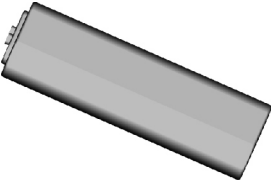
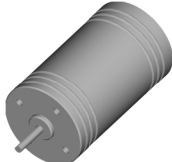
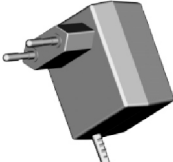
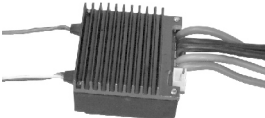
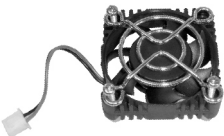
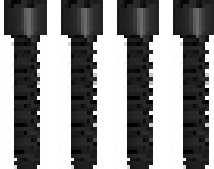
Off-road Buggy/Truck/Truggy/On-road Car/Rally Monster(ABCDE)Common Parts

60030N-Steering Link 2P 	60031P-Front Universal Drive Joint 2P 	60032-Front Brace 	60033-Rear Brace 
60034N-Rear Upper Suspension Arm 2P 	60035-Shock Shaft +Pinions 2P 	60037-Rear Upper Suspension Arm Ball  φ5.8	60038-Steering Link Ball  φ5.8
60039-Rear Hub Carrier Ball  φ5.8	60040-Shock Absorber Link Ball  φ5.8	60041-Shock Balls  φ5.8	60042-Steering Shaft Bush  φ5.8
60043-E-Clips φ 2.5 	60044N- Adjustable Bushes Complete 	60045-Front/Rear Differential gear set 	60048-Centre Diff.Mount 2P 
60049-Gear(45T) 	60052P-Centre Diff.Joint Cups 2P  (φ2.5*11mm)	60054-Center Diff Top Plate 	60063P-Front Center Dogbone(117mm) 2P 
60064P-Rear Center Dogbone(79mm) 2P 	60065-Differential gear set 	60067-Rear Hub Carrier Hinge Pins(short) 3*19.7 2P 	60068-Front Hub Carrier Hinge Pins(short) 3*21 

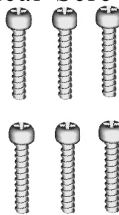
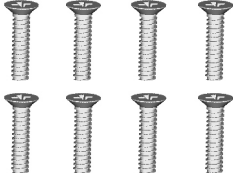
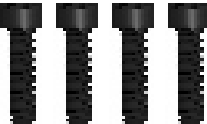
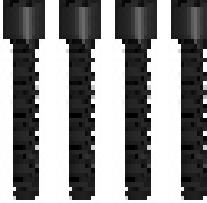
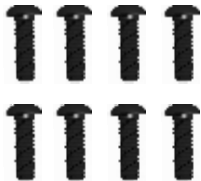
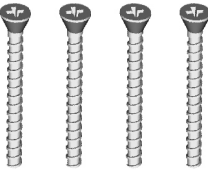
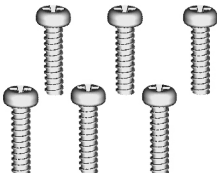
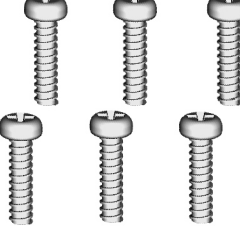
Off-road Buggy/Truck/Truggy/On-road Car/Rally Monster(ABCDE)Common Parts

60069-Front Hub Carrier Hinge Pins(Long) 3*31 2P 	60070- Rear Hub Carrier Hinge Pin(Long) 3*35.5 2P 	60071- Front Upper Susp. Arm Hinge Pin 3.5*47 2P 	60072- Front/Rear Lower. Susp.Arm Hinge Pin 3.5*66 2P 
60072R- Front/Rear Lower. Susp.Arm Hinge Pin 3.5*64 2P 	60093P-Wheel Axle 2P  (φ2.5*17mm)	Sp9001-Steering Servo 9kg 	60096P-Rear Dogbone 96mm 2P 
60097-Diff. Pinions (11T) 2P 	60098-Diff. Gear(38T) 	85711-Wheel Hex.+ Nuts 2P 	85729-Battery/receiver Box Clips 1.0 6P 
85734-Body pins 1.5 2P 	85736-Diff.Gears+Pins 	85762-Differential Case 	85763-Bearings 16*8*5 8P 
85793-Nylon Nuts M3 6P 	85808-Diff Bevel Gear Pins 3P 	85809-Washer 17*6.2*0.3 (For Differentials Mount) 6P 	85810-Washer 16*13.1*0.3 (For Gear Box Bearing Mount) 6P 
85832-Hex Head Grub Screw M3*3 8P 	85834-Hex Head Grub Screws M5*4 6P 	02071-Receiver 	02072-Servo Horns 2P 

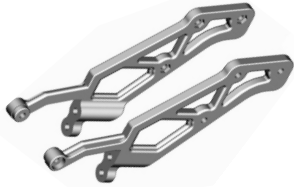
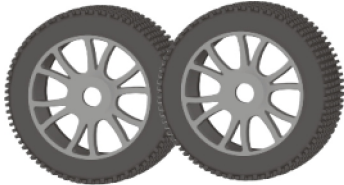
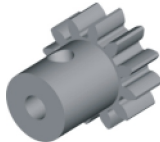
Off-road Buggy/Truck/Truggy/On-road Car/Rally Monster(ABCDE)Common Parts

02103-Zip Ties 6P 	61001P-Chassis 	61003-Radio Tray 	61004-Battery Cover 
61006-Battery Case 	61007-Receiver Case 	61008P-Motor secure Plate 	61009P-Motor Mount 
61010P-Motor Heat Guard 	61012-ESC Fan 	61015-Rear Brace Mount 	03019-Battery (7.2V.3000mAH) 
61026-Power Connector 	61027-Commutator 	61028-Brushless Motor 	61029-Charger(9V 500mA) 
03307-Brushless ESC(75A) 03308-Brushless ESC(80A) 	03320-Motor Fan 	61016-Antenna Mount 	61017-Column Head Mechanical Screw 3*16 4P 
61018-Hex Head Grub Screw 4*10 4P 	02099-Hex Head Grub Screw 4*4 8P 	61019-Cap Head Self-tapping Screw 3*8 4P 	61020-Cap Head Self-tapping Screw 3*15 8P 

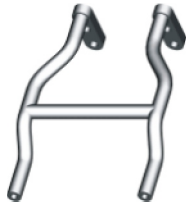
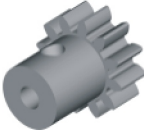
Off-road Buggy/Truck/Truggy/On-road Car/Rally Monster(ABCDE)Common Parts

61021-Cap Head Mechanical Screw 2.5*20 8P 	61022-Ball head Mechanical Screw 3*11 6P 	61023--Countersunk Self-tappingl Screw 3*8 8P 	61024--Countersunk Mechanical Screw 3*8 8P 
61025--Countersunk Mechanical Screw 3*10 8P 	60074-Column Head Mechanical Screw 3*10 4P 	60076-Column Head Mechanical Screw 3*38 4P 	60077-Cap Head Self-tapping Screw 3*6 10P 
60078-Cap Head Self-tapping Screw 3*10 10P 	60079-Cap Head Self-tapping Screw 3*12 10P 	60080-Cap Head Self-tapping Screw 3*14 10P 	60081-Cap Head Self-tapping Screw 3*16 8P 
60082-Cap Head Self-tapping Screw 3*18 8P 	60083-Cap Head Mechanical Screw 3*10 8P 	60084-Countersunk Self-tappingl Screw 3*40 4P 	60085-Countersunk Self-tappingl Screw 3*25 4P 
60086-Countersunk Self-tappingl Screw 3*10 8P 	60087-Ball head Self-tappingl Screw 2*8 6P 	60089-Ball head Mechanical Screw 3*10 6P 	60090--Countersunk Self-tappingl Screw 3*14 8P 
60091--Countersunk Self-tappingl Screw 3*16 8P 			

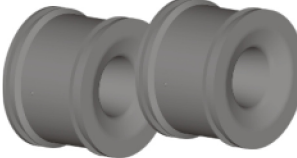
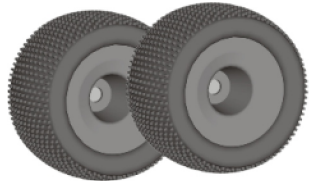
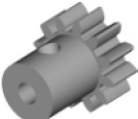
Off-road Buggy(A) Spare Parts

60055-Wing Reinforcement Post	60056-Wing Adjustable Mount(L/R)	60057-Wing Stay(L/R)	60060-Front Bumper
			
85737- Tail Wing	85786N-Body Post	85732-Wheel Rims 2P	85890-Tires w/Sponge 2P
			
85746-Wheels Complete (85890+85732) 2P	61013-Gear(14T)	85738-Side Guard(L/R)	
			

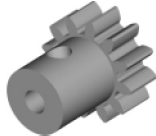
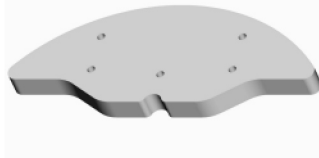
Off-road Truck(B)Spare Parts

62002-Bumper Stay Post	62003-Front Bumper	62004-Rear Bumper	62010-Wheel Rims 2P	62011-Tires 2P
				
62012-Wheels Complete (62010+62011) 2P	62013-Body Post	62017-Body Post Mount(F)	62018-Body Post Mount(R)	61014-Gear(12T)
				
61002-Side Guard(L/R)				

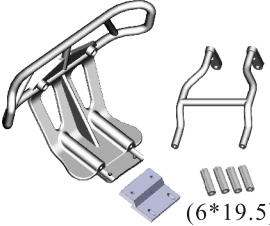
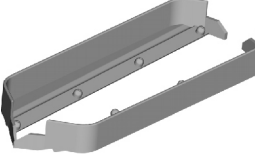
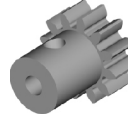
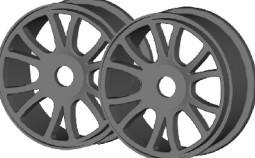
Off-road Truggy Spare Parts(C)

60055-Wing Reinforcement Post	60056-Wing Adjustable Mount 2P	60057-Wing Stay 2P	60060-Front Bumper
			
62013-Body Post 4P	62017-Body Post Mount(F) 62018-Body Post Mount(R)	85737- Tail Wing	61002-Side Guard(L/R)
			
86701N-Wheel Rims 2P	88101-Tires 2P	86722N-Wheels Complete (86071N+88101) 2P	61014-Gear(12T)
			

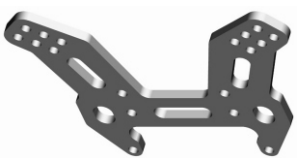
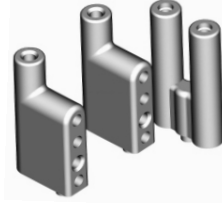
On-road Car Spare Parts(D)

61013-Gear(14T)	67001-Bumper	67002-Bumper Foam Upper Mount	67003-Rear Bumper Mount
			
67004-Bumper Foam	85732-Wheel Rims 2P	67006-Tires w/Foam 2P	67007-Wheel complete 2P
			
67008-Bumper Foam Post 3P	62013-Body Post 4P	62017-Body Post Mount(F) 62018-Body Post Mount(R)	61002-Side Guard(L/R)
			

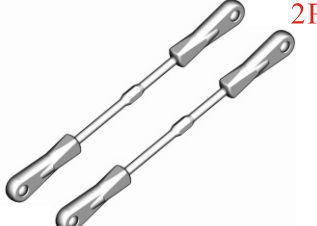
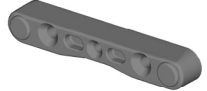
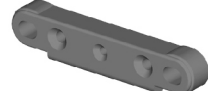
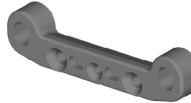
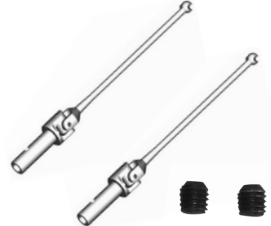
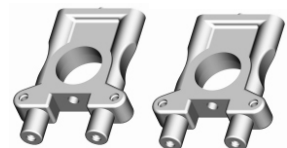
Rally Monster Spare Parts(E)

62052-Front Bumper /connect plate  (6*19.5)	62049-Rear Bumper 	61002-Side Guard(L/R) 	61013-Gear(14T) 	62013-Body Post 4P 
62017-Body Post Mount(F) 	62018-Body Post Mount(R) 	85732-Wheel Rims 2P 	62053-Tires w/Sponge 2P 	62054-Wheels Complete 2P 

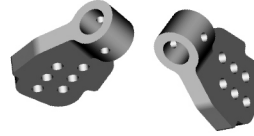
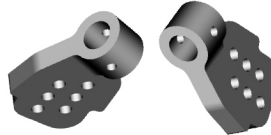
Buggy/Truck/Truggy/ Car/Rally Monster(ABCDE)Common Upgradable Optional

860001-Shock Absorber 2P 	860002N-Front Upper Suspension Arm (AL.) 2P 	860003N-Front Lower SupsensionArm(AL.) 2P 	860004N-Rear Lower Supsension Arm(AL.) 2P 
860005-Front Shock Tower (AL.) 	860006-Rear Shock Tower (AL.) 	860007-Front Top Plate (AL.) 	860008-Rear Hub Carrier (AL.) 2P 
860009-Front Wheel Hub Carrier (AL.) 	860010-Steering Hub Carrier (AL.) 	860011-Radio Plate Post (AL.) 	860013-Front Brace (AL.) 

Buggy/Truck/Truggy/ Car/Rally Monster(ABCDE)Common Upgradable Optional

860014-Rear Brace (AL.) 	860015N-Rear Upper Suspension Arm(AL.) 2P 	860016N-Front Lower Suspension Holder(AL.) 	860017-Rear Lower Suspension Holder (AL.) 
860018-Front Upper Suspension Holder(AL.) 	860019-Universal Drive Joint 2P 	860020-Steering/Saver Complete(AL.) 	860021-Centre Diff.Mount (AL.) 2P 
860022-Center Diff Top Plate (AL.) 	060004-Rear Brace Mount 		

Upgradable Optional for some Vehicle

860024-Wing Stay 2P (AL.)  Buggy/Truggy	860025-Wing Reinforcement Post (AL.)  Buggy/Truggy	860026-Wing Adjustable Mount 2P (AL.)  Buggy/Truggy	862001-Body Post(AL.) 4P  on road Car/Rally Monster /Truck/Truggy
862002-Body Post Mount(F) (AL.)  on road Car/Rally Monster /Truck/Truggy	862003-Body Post Mount(R) (AL.)  on road Car/Rally Monster /Truck/Truggy		

Carbon Fibre Color Upgradable Optional Parts

60007C-Front Shock Tower	60008C-Rear Shock Tower	60009C-Front Top Plate	61004C-Battery Cover
			
61006C-Battery Case	61007C-Receiver Case	60054C-Center Diff. Top Plate	62003C-Front Bumper (For Truck/ Rally Monster)
			
62004C-Rear Bumper (For Truck/ Rally Monster)	85732C-Wheel Rims 2P (For Buggy/ Rally Monster)	86701C-Wheel Rims 2P (For Truggy only)	85738C-Side Guard(L/R) (For Buggy only)
			
85737C-Tail Wing (For Buggy/Truggy)	61002C-Side Guard(L/R) (Buggy not included)	60060C-Front Bumper (For Buggy/Truggy)	
			

With★ means common parts.